



Hinds Instruments GEN6 Birefringence Measurement System User Guide

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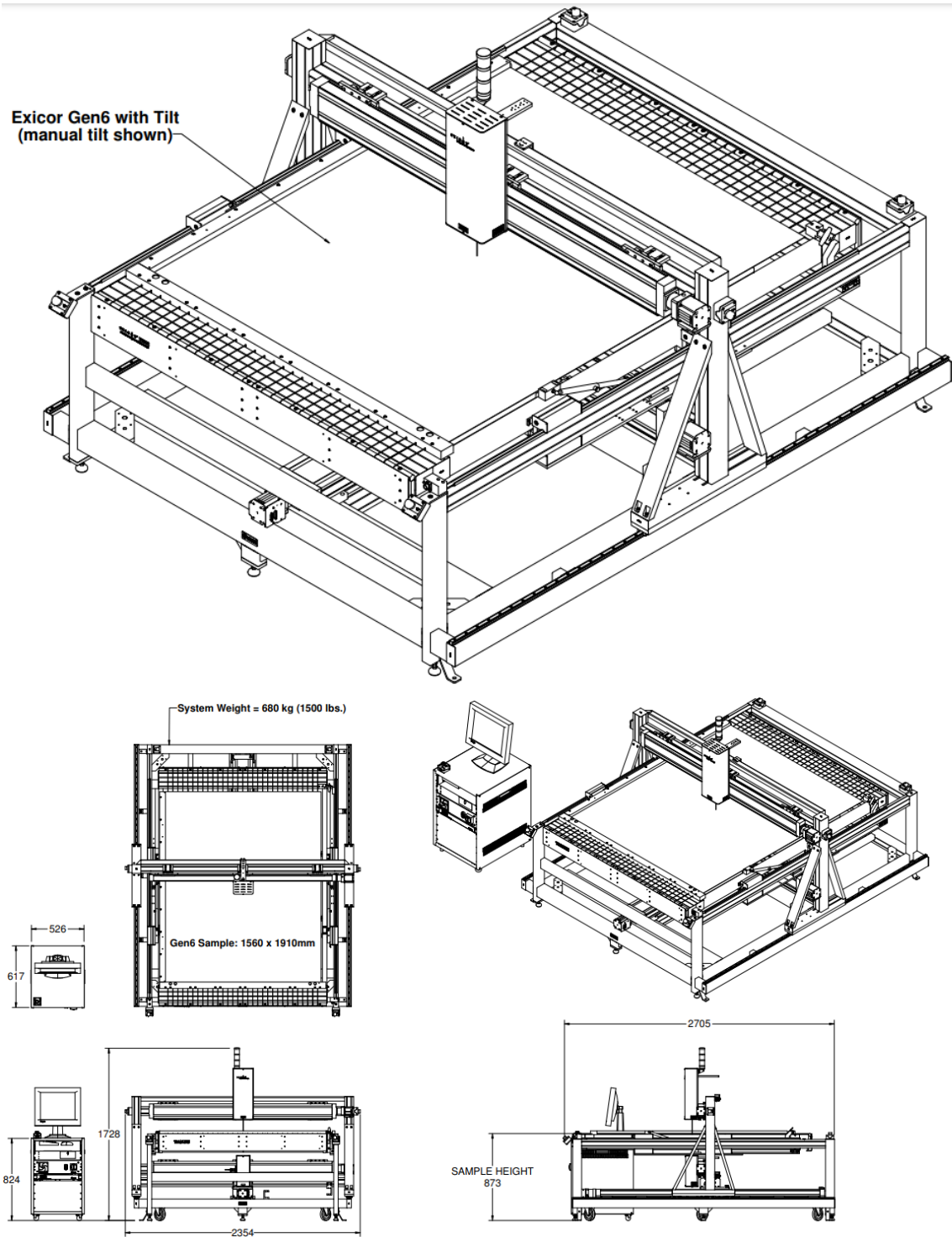


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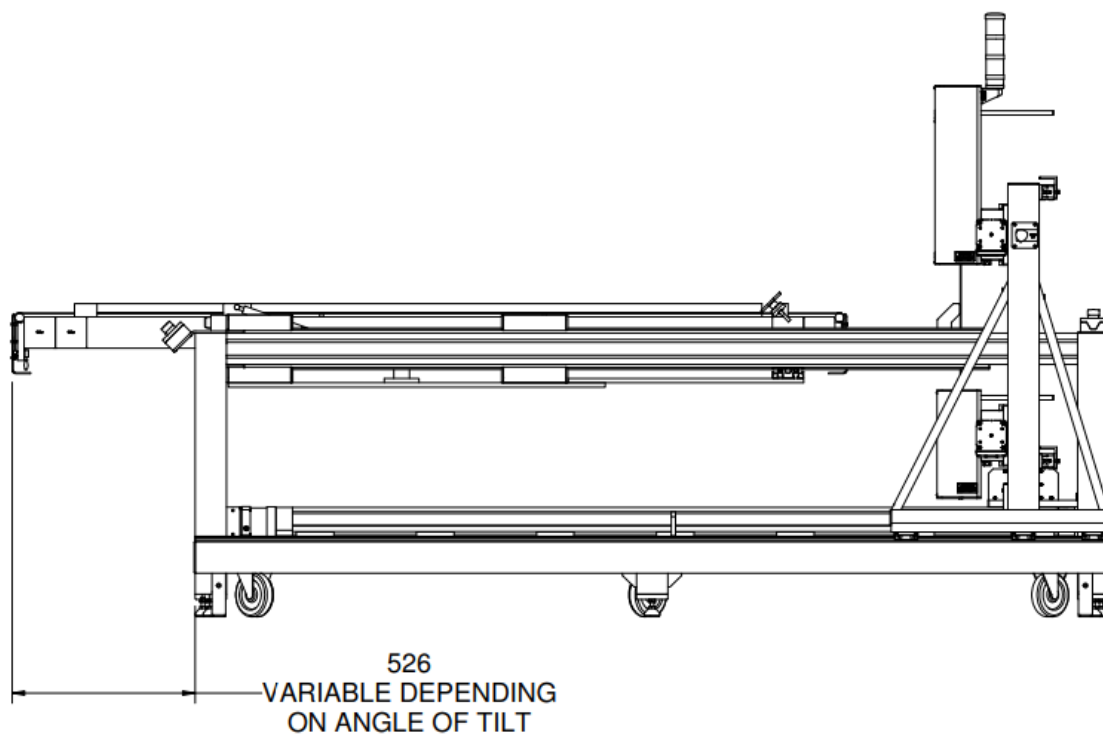
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Product Using Instruction

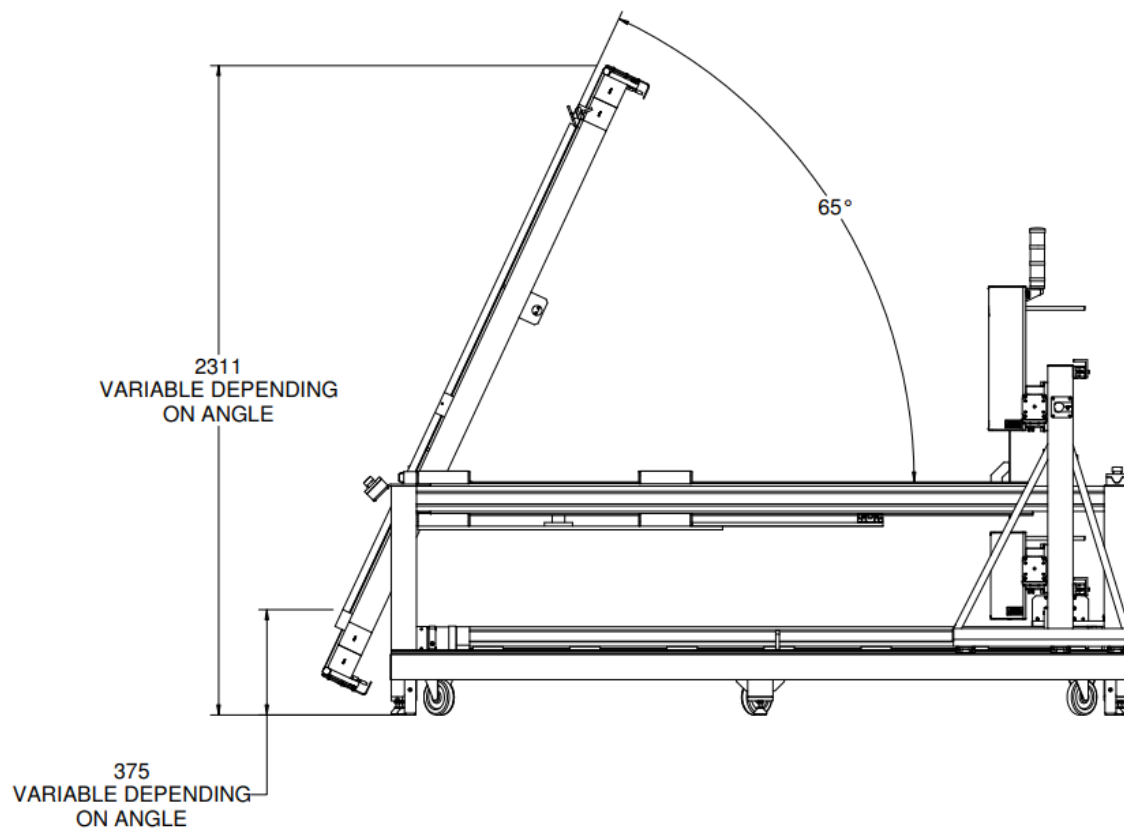
REV.	DESCRIPTION	BY	DATE
0	INITIAL CONTROL	cmansfield	10/15/2009
1	ADDED TILT SHEET TO DRAWING.	Mansfield	9/21/2011



FRONT LOADING POSITION:



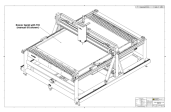
TILTED LOADING POSITION: ANGLE IS VARIABLE



UNSPECIFIED LIMITS DIMENSIONS ARE IN INCHES		DO NOT SCALE DRAWING			
FRACTIONS $\pm 1/32$ DECIMALS .XX .010.XXX $\pm .005$ HOLE DIA's .XX $\pm .010$.XXX ANGLES LES $\pm 0^\circ$ 30° BENDS $\pm 2^\circ$ PERPENDICULARITY .003/IN CONCENTRICITY .003 TIR	STRAIGHTNESS 8./OR FLATNESS: .005/IN CH HEADS: EXTERNAL – CLASS 2A INTERNAL – CLASS 28 UNMARKED ANGLES. BENDS & INT ERSECTIONS: 90° MAC HINED SURFACES: 63 OR BETTER REMOVE A LL BURRS & SHARP CORNERS	DATE PRINTED:			
		APPROVALS	DATE		
		DRAWN cmans field	3/10/11		
		CHECKED			
		MATERIAL			
SAMPLES MUST BE APPROVED BY ENGINEERING DEPARTMENT PRIOR TO STARTING PRODUCTION		FINISH		SIZE	
				SCALE	



Documents / Resources

	Hinds Instruments GEN6 Birefringence Measurement System [pdf] User Guide GEN6 Birefringence Measurement System, GEN6, Birefringence Measurement System, Measurement System, System
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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